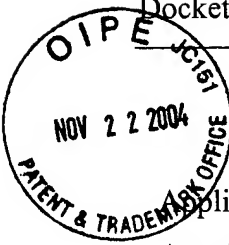


INFORMATION DISCLOSURE STATEMENT

Applicant : Girard, et al.
App. No. : 10/733,878
Filed : December 10, 2003
For : THAP PROTEINS AS NUCLEAR RECEPTORS FOR
CHEMOKINES AND ROLES IN TRANSCRIPTIONAL
REGULATION, CELL PROLIFERATION AND CELL
DIFFERENTIATION
Examiner : Not Yet Assigned
Group Art Unit : 1632

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450


Dear Sir:

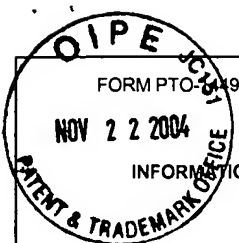
Enclosed is form PTO-1449 listing 579 references. Copies of disclosed U.S. patents and/or publications are not included pursuant to PTO waiver of the requirement under 37 C.F.R. § 1.98(a)(2)(i) for applications filed after June 30, 2003. Copies of other references, if listed, are enclosed.

This Information Disclosure Statement is being filed before the receipt of a first Office Action on the merits, and presumably no fee is required in accordance with 37 C.F.R. § 1.97(b)(3). If a first Office Action on the merits was mailed before the mailing date of this Statement, the Commissioner is authorized to charge the fee set forth in 37 C.F.R. § 1.17(p) to Deposit Account No. 11-1410.

Respectfully submitted,
KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: Nov. 8, 2004

By: 
Jerry L. Hefner
Registration No. 53,009
Attorney of Record
Customer No. 20,995
(619) 235-8550



FORM PTO-249

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
BIOBANK.012AAPPLICATION NO.
10/733,878INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

(USE SEVERAL SHEETS IF NECESSARY)

APPLICANT
Girard, et al.FILING DATE
December 10, 2003GROUP
1632

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLAS S	FILING DATE (IF APPROPRIATE)
	1	4,522,811	06/11/85	Eppstein, et al.			
	2	4,656,127	04/07/87	Mundy			
	3	4,683,195	07/28/87	Mullis, et al.			
	4	4,683,202	07/28/87	Mullis			
	5	4,736,866	04/12/88	Leder, et al.			
	6	4,816,567	03/28/89	Cabilly, et al.			
	7	4,870,009	09/26/89	Evans, et al.			
	8	4,873,191	10/10/89	Wagner, et al.			
	9	5,034,506	07/23/91	Summerton, et al.			
	10	5,073,627	12/17/91	Curtis, et al.			
	11	5,096,815	03/17/92	Ladner, et al.			
	12	5,116,947	05/26/92	Pinori, et al.			
	13	5,116,964	05/26/92	Capon, et al.			
	14	5,142,047	08/25/92	Summerton, et al.			
	15	5,143,854	09/01/92	Pirrung, et al.			
	16	5,185,444	02/09/93	Summerton, et al.			
	17	5,198,346	03/30/93	Ladner, et al.			
	18	5,219,089	06/15/93	Kiolbasa, et al.			
	19	5,223,409	06/29/93	Ladner, et al.			
	20	5,225,539	07/06/93	Winter			
	21	5,270,181	12/14/93	McCoy, et al.			
	22	5,283,317	02/01/94	Saifer, et al.			
	23	5,292,646	03/08/94	McCoy, et al.			
	24	5,424,186	06/13/95	Fodor, et al.			
	25	5,428,130	06/27/95	Capon, et al.			
	26	5,434,131	07/18/95	Linsley, et al.			

EXAMINER

DATE CONSIDERED

*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLAS S	FILING DATE (IF APPROPRIATE)
	27	5,457,035	10/10/95	Baum, et al.			
	28	5,783,667	07/21/98	Wang			
	29	5,834,419	11/10/98	McFadden, et al.			
	30	5,871,740	02/16/99	Smith			
	31	5,897,999	04/27/99	Vogelstein, et al.			
	32	6,191,269	02/20/01	Pollock, et al.			
	33	6,221,615	04/24/01	Chittenden, et al.			
	34	6,242,569	06/05/01	Shu, et al.			
	35	2002/0082206	06/27/02	Leach, et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLAS S	TRANSLATION	
							YES	NO
	36	EP 0 125 023 A1	11/14/84	EP				
	37	EP 0 171 496 A2	02/19/96	EP				
	38	EP 0 173 494 A2	03/05/86	EP				
	39	EP 0 184 187 A2	06/11/86	EP				
	40	EP 0 225 807 B1	06/16/87	EP				
	41	EP 0 264 166 B1	08/21/96	EP				
	42	EP 0 273 085 A1	07/06/88	EP				
	43	EP 0 412 883 B1	11/13/96	EP				
	44	EP 0 707 592 B1	09/03/97	EP				
	45	EP 0 785 280 B1	04/02/03	EP				
	46	WO 86/01533	03/13/86	PCT				
	47	WO 86/02269	10/10/85	PCT				
	48	WO 87/02671	05/07/87	PCT				
	49	WO 88/06630	09/07/88	PCT				

EXAMINER

DATE CONSIDERED

*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLAS S	TRANSLATION	
							YES	NO
	50	WO 90/02809	03/22/90	PCT				
	51	WO 90/11354	03/19/90	PCT				
	52	WO 90/15070	12/13/90	PCT				
	53	WO 91/01140	07/25/90	PCT				
	54	WO 91/17271	11/14/91	PCT				
	55	WO 92/01047	01/23/92	PCT				
	56	WO 92/09690	06/11/92	PCT				
	57	WO 92/10092	06/25/92	PCT				
	58	WO 92/15679	09/17/92	PCT				
	59	WO 92/18619	10/29/92	PCT				
	60	WO 92/20702	11/26/92	PCT				
	61	WO 92/20791	11/26/92	PCT				
	62	WO 93/01288	01/21/93	PCT			X (Abstract)	
	63	WO 93/10151	05/27/93	PCT				
	64	WO 94/02502	02/03/94	PCT				
	65	WO 94/10300	05/11/94	PCT				
	66	WO 94/10308	05/11/94	PCT				
	67	WO 95/11995	05/04/95	PCT				
	68	WO 96/33730	10/31/96	PCT				
	69	WO 97/11714	04/03/97	PCT				
	70	WO 99/31236	06/24/99	PCT				
	71	WO 00/06728	02/10/00	PCT				
	72	WO 00/28047	05/18/00	PCT				
	73	WO 00/58473	10/01/00	PCT				
	74	WO 01/12659	02/22/01	PCT				
	75	WO 01/57190	08/09/01	PCT				

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
	APPLICANT Girard, et al.	
	FILING DATE December 10, 2003	GROUP 1632

FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLAS S	TRANSLATION	
							YES	NO
	76	WO 02/59306	10/26/01	PCT				
	77	WO 93/04169	8/20/92	PCT				

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	78	Abravaya, et al. 1995. Detection of point mutations with a modified ligase chain reaction (Gap-LCR). <i>Nucleic Acids Research</i> , 23(4):675-682.
	79	Adams, et al. 1998. The Bcl-2 protein family: Arbiters of cell survival. <i>Science</i> , 281:1322-1326.
	80	Alcalay, et al. 1998. The promyelocytic leukemia gene product (PML) forms stable complexes with the retinoblastoma protein. <i>Molecular and Cellular Biology</i> , 18(2):1084-1093.
	81	Alcami, et al. 1998. Blockade of Chemokine Activity by a Soluble Chemokine Binding Protein from Vaccinia Virus, <i>The Journal of Immunology</i> , 160:624-633.
	82	Alt, et al. 2002. Functional expression of the lymphoid chemokines CCL19 (ELC) and CCL 21 (SLC) at the blood-brain barrier suggests their involvement in G-protein-dependent lymphocyte recruitment into the central nervous system during experimental autoimmune encephalomyelitis. <i>Eur. J. Immunol.</i> , 32:2133-2144.
	83	Altschul, et al. 1990. Basic local alignment search tool. <i>J. Mol. Biol.</i> , 215:403-410.
	84	Altschul, et al. 1997. Gapped BLAST and PSI-BLAST: A new generation of protein database search programs. <i>Nucleic Acids Research</i> , 25(17):3389-3402.
	85	Amann, et al. 1988. Tightly regulated <i>lac</i> promoter vectors useful for the expression of unfused and fused proteins in <i>Escherichia coli</i> . <i>Gene</i> , 69:301-315.
	86	Ambrosini et al. 1997. A Novel Anti-Apoptosis Gene, Survivin, Expressed in Cancer and Lymphoma. <i>Nature Med</i> , 3:917-921.
	87	Amersham Biosciences. Scintillation Proximity Assay Manual. pp. 1-81.
	88	Ammann, et al. 1997. Transgenic mice expressing soluble tumor necrosis factor-receptor are protected against bone loss caused by estrongen deficiency. <i>J. Clin. Invest.</i> , 99(7):1699-1703.
	89	Anderson, et al. 1976. Lymphocyte Emigration from High Endothelial Venules in Rat Lymph Nodes. <i>Immunology</i> , 31:731-748.
	90	Andrews, et al. 1982. Migration of Lymphocytes Across Specialized Vascular Endothelium. <i>J. Cell Sci.</i> , 57:277-292.
	91	Aravind, et al. 2000. The STAS Domain-a Link between Anion Transporters and Antisigma-Factor Antagonists. <i>Current Biology</i> , 10(2):R53-R55.
	92	Arbones, et al. 1994. Lymphocyte Homing and Leukocyte Rolling and Migration are Impaired in L-Selectin-Deficient Mice. <i>Immunity</i> , 1:247-260.
	93	Arcone, et al. 1988. Identification of sequences responsible for acute-phase induction of human C-reactive protein. <i>Nucleic Acids Research</i> , 16(8):3195-3207.
	94	Arenberg et al. 1996. Interferon- γ -Inducible Protein 10 (IP-10) Is an Angiostatic Factor that Inhibits Human Non-small Cell Lung Cancer (NSCLC) Tumorigenesis and Spontaneous Membranes. <i>J Exp Med</i> , 184:981-992.
	95	Aruffo, Alejandro, 1998. Expression of Proteins in Mammalian Cells Transient Expression of Proteins using COS cells, <i>Current Protocols in Molecular Biology</i> , 16.12.1-16.12.7

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	96	Aruffo, et al., 1991. CD62/P-Selectin Recognition of Myeloid and Tumor Cell Sulfatides, <i>Cell</i> , 67:35-44.
	97	Ashkenazi, et al. 1991. Protection against endotoxic shock by a tumor necrosis factor receptor immunoadhesin. <i>Proc. Natl. Acad. Sci. USA</i> , 88:10535-10539.
	98	Ausubel, et al. (Eds.). 1998. Current Protocols In Molecular Biology, Vol. 1, Unit 6.3.1-6.3.6. John Wiley & Sons, Inc.
	99	Bader and Wietzerbin 1994. Nuclear Accumulation of Interferon γ . <i>Proc. Natl. Acad. Sci. USA</i> , 91:11831-11835.
	100	Baggiolini, et al., 1997. Human Chemokines: An Update, <i>Annu. Rev. Immunol.</i> 15:675-705.
	101	Baggiolini, et al., 1998. Chemokines and leukocyte traffic, <i>Nature</i> , 392:565-568.
	102	Baichwal, et al. 1986. "Vectors for gene transfer derived from animal DNA viruses: Transient and stable expression of transferred genes." In Kucherlapati, R. (Ed.). <i>Gene Transfer</i> , pp. 117-147. New York: Plenum Press.
	103	Baldari, et al. 1987. A novel leader peptide which allows efficient secretion of a fragment of human interleukin 1 β in <i>Saccharomyces cerevisiae</i> . <i>The EMBO Journal</i> , 6(1):229-234.
	104	Baldin et al. 1990. Translocation of bFGF to the Nucleus is G ₁ Phase Cell Cycle Specific in Bovine Aortic Endothelial Cells. <i>EMBO Jour</i> , 9:1511-1517.
	105	Balint, et al. 1993. Antibody engineering by parsimonious mutagenesis. <i>Gene</i> , 137:109-118.
	106	Banas et al. 2002. Roles of SLC/CCL21 and CCR7 in Human Kidney for Mesangial Proliferation, Migration, Apoptosis, and Tissue Homeostasis. <i>J Immunol</i> 168 :4301-4307.
	107	Banerji, et al. 1983. A Lymphocyte-Specific Cellular Enhancer is Located Downstream of the Joining Region in Immunoglobulin Heavy Chain Genes. <i>Cell</i> , 33: 729-740.
	108	Barbas, et al. 1991. Assembly of combinatorial antibody libraries on phage surfaces: The gene III site. <i>Proc. Natl. Acad. Sci. USA</i> , 88:7978-7982.
	109	Barbas, et al. 1992. Semisynthetic combinatorial antibody libraries: A chemical solution to the diversity problem. <i>Proc. Natl. Acad. Sci. USA</i> , 89:4457-4461.
	110	Bargatze, et al. 1990. Expression of Low Levels of Peripheral Lymph Node-Associated Vascular Addressin in Mucosal Lymphoid Tissues: Possible Relevance to the Dissemination of Passaged AKR Lymphomas. <i>Journal of Cellular Biochemistry</i> , 42:219-227.
	111	Barradas, et al. 1999. The downregulation of the pro-apoptotic protein Par-4 is critical for Ras-induced survival and tumor progression. <i>The EMBO Journal</i> , 18(22):6362-6369.
	112	Bartel, et al. 1993. Elimination of false positives that arise in using the two-hybrid system. <i>BioTechniques</i> , 14(6):920-924.
	113	Bartlett, et al. 1996. Efficient expression of protein coding genes from the murine U1 small nuclear RNA promoters. <i>Proc. Natl. Acad. Sci. USA</i> , 93:8852-8857.
	114	Bassal et al. 2001. Characterization of a Novel Human Cell-Cycle-Regulated Homologue of Drosophila dlg1. <i>Genomics</i> , 77:5-7.
	115	Baumhueter, et al. 1993. Binding of L-Selectin to the Vascular Sialomucin CD34. <i>Science</i> , 262: 436-438.
	116	Baumhueter, et al, 1994. Global Vascular Expression of Murine CD34, a Sialomucin-Like Endothelial Ligand of L-Selectin. <i>Blood</i> , 84 (8):2554-2565.
	117	Beaucage, et al. 1981. Deoxynucleoside phosphoramidites—A new class of key intermediates for deoxypolynucleotide synthesis. <i>Tetrahedron Letters</i> , 22(20):1859-1862.
	118	Beidler, et al. 1988. Cloning and high level expression of a chimeric antibody with specificity for human carcinoembryonic antigen. <i>The Journal of Immunology</i> , 141(11):4053-4060.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	119	Belperio et al. 2000. <i>Journal of leukocyte biology</i> , 68:1-8
	120	Benvenisty, et al. 1986. Direct introduction of genes into rats and expression of the genes. <i>Proc. Natl. Acad. Sci. USA</i> , 83:9551-9555.
	121	Berg, et al. 1993. L-Selectin-Mediated Lymphocyte Rolling on MAdCAM-1. <i>Nature</i> , 366:695-698.
	122	Berra, et al. 1997. Positioning atypical protein kinase C isoforms in the UV-induced apoptotic signaling cascade. <i>Molecular and Cellular Biology</i> , 17(8):4346-4354.
	123	Besset, et al. 2000. Nuclear localization of PAPS synthetase 1: A sulfate activation pathway in the nucleus of eukaryotic cells. <i>The FASEB Journal</i> , 14:345-354.
	124	Better, et al. 1988. <i>Escherichia coli</i> secretion of an active chimeric antibody fragment. <i>Science</i> , 240:1041-1043.
	125	Bissig, et al. 1994. Functional Expression Cloning of the Canalicular Sulfate Transport System of Rat Hepatocytes. <i>The Journal of Biological Chemistry</i> , 269(4):3017-3021.
	126	Bistrup, et al. 1999. Sulfotransferases of Two Specificities Function in the Reconstitution of High Endothelial Cell Ligands for L-Selectin. <i>The Journal of Cell Biology</i> , 145(4):899-910.
	127	Blackwell, et al. 1990. Differences and similarities in DNA-binding preferences of MyoD and E2A protein complexes revealed by binding site selection. <i>Science</i> , 250:1104-1110.
	128	Bloch, et al. 1999. Structural and functional heterogeneity of nuclear bodies. <i>Molecular and Cellular Biology</i> , 19(6):4423-4430.
	129	Boghaert, et al. 1997. Immunohistochemical analysis of the proapoptotic protein Par-4 in normal rat tissues. <i>Cell Growth & Differentiation</i> , 8:881-890.
	130	Bouvet, P. 2001. "Determination of nucleic acid recognition sequences by SELEX." In Moss, T. (Ed.). <i>Methods in Molecular Biology</i> , Vol. 148, 2nd ed., pp. 603-610.
	131	Bradley, A. 1991. Modifying the Mammalian Genome by Gene Targeting. <i>Current Opinion in Biotechnology</i> , 2:823-829.
	132	Bradley, A. "Production and Analysis of Chimaeric Mice." pp. 113-151.
	133	Brown, et al. 1979. Chemical synthesis and cloning of a tyrosine tRNA gene. <i>Methods in Enzymology</i> , 68:109-151.
	134	Brown, et al. 1980. Protein antigens of normal and malignant human cells identified by immunoprecipitation with monoclonal antibodies. <i>The Journal of Biological Chemistry</i> , 255(11):4980-4983.
	135	Brown, et al. 1981. Structural characterization of human melanoma-associated antigen p97 with monoclonal antibodies. <i>The Journal of Immunology</i> , 127(2):539-546.
	136	Brown, et al. 1992. The promoter for the procyclic acidic repetitive protein (PARP) genes of <i>Trypanosoma brucei</i> shares features with RNA polymerase I promoters. <i>Molecular and Cellular Biology</i> , 12(6):2644-2652.
	137	Buiting, et al. 1994. Detection of aberrant DNA methylation in unique Prader-Willi syndrome patients and its diagnostic implications. <i>Human Molecular Genetics</i> , 3(6):893-895.
	138	Burge, et al. 1997. Prediction of complete gene structures in human genomic DNA. <i>J. Mol. Biol.</i> , 268:78-94.
	139	Byrn, et al. 1990. Biological properties of a CD4 immunoadhesin. <i>Nature</i> , 344:667-670.
	140	Byrne, et al. 1989. Multiplex Gene Regulation: A Two-tiered Approach to Transgene Regulation in Transgenic Mice. <i>Proc. Natl. Acad. Sci. USA</i> , 86:5473-5477.
	141	Cai et al. 1999. A Mutant deubiquitinating Enzyme (Ubp-M) Associates with Mitotic Chromosomes and Blocks Cell Division. <i>Proc. Natl. Acad. Sci. USA</i> , 96:2828-2833.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	142	Calame, et al. 1988. Transcriptional Controlling Elements in the Immunoglobulin and T Cell Receptor Loci. <i>Advances in Immunology</i> , 43:235-275.
	143	Campbell, et al. 1998. Chemokines and the arrest of lymphocytes rolling under flow conditions. <i>Science</i> , 279:381-384.
	144	Campbell, et al. 1998. 6-C-kine (SLC), a lymphocyte adhesion-triggering chemokine expressed by high endothelium, is an agonist for the MIP-3 β receptor CCR7. <i>The Journal of Cell Biology</i> , 141(4):1053-1059.
	145	Camper, et al. 1989. Postnatal Repression of the α -fetoprotein Gene is Enhancer Independence. <i>Genes and Development</i> , 3:537-546.
	146	Capon, et al. 1989. Designing CD4 immunoadhesins for AIDS therapy. <i>Nature</i> , 337:525-531.
	147	Carell, et al. 1994. A novel procedure for the synthesis of libraries containing small organic molecules. <i>Angew. Chem. Int. Ed. Engl.</i> , 33(20):2059-2061.
	148	Carell, et al. 1994. A solution-phase screening procedure for the isolation of active compounds from a library of molecules. <i>Angew. Chem. Int. Ed. Engl.</i> , 33(20):2061-2064.
	149	Carson, et al. 1994. Soluble E-Selectin is Increased in Inflammatory Synovial Fluid. <i>The Journal of Rheumatology</i> , 21:605-611.
	150	Carter and Flotte (and Chattedee?), <i>Annals New York Academy of Sciences</i> , 770:79-90, 1995.
	151	Cella et al. 1999. Plasmacytoid Monocytes Migrate to Inflamed Lymph Nodes and Produce Large Amounts of Type I Interferon. <i>Nature Medicine</i> 5:919-923.
	152	Chang, et al. 1991. Hepatitis B virus integration in Hepatitis B virus-related hepatocellular carcinoma in childhood. <i>Hepatology</i> , 13(2):316-320.
	153	Chatterjee, et al. 1995. Strategies for efficient gene transfer into hematopoietic cells. <i>Annals New York Academy of Sciences</i> , 79-90.
	154	Chen, et al. 1987. High-efficiency transformation of mammalian cells by plasmid DNA. <i>Molecular and Cellular Biology</i> , 7(8):2745-2752.
	155	Chen, et al. 1997. Fluorescence energy transfer detection as a homogeneous DNA diagnostic method. <i>Proc. Natl. Acad. Sci. USA</i> , 94:10756-10761.
	156	Chen, et al. 1997. Template-directed dye-terminator incorporation (TDI) assay: A homogeneous DNA diagnostic method based on fluorescence resonance energy transfer. <i>Nucleic Acids Research</i> , 25(2):347-353.
	157	Chen et al. 2000. Identification of the Human Pituitary Tumor Transforming Gene (hPTTG) Family: Molecular Structure, Expression, and Chromosomal Localization. <i>Gene</i> , 248:41-50.
	158	Chen, et al. 2002. Ectopic expression of the murine chemokines CCL21a and CCL21b induces the formation of lymph node-like structures in pancreas, but not skin, of transgenic mice. <i>The Journal of Immunology</i> , 168:1001-1008.
	159	Cherest, et al. 1997. Molecular Characterization of Two High Affinity Sulfate Transporters in <i>Sacharomyces cerevisiae</i> . <i>Genetics</i> , 145:627-635.
	160	Cho, et al. 1993. An unnatural biopolymer. <i>Science</i> , 261:1303-1305.
	161	Christopherson, et al. 2001. Transgenic Overexpression of the CC Chemokine CCL21 disrupts T-cell migration. <i>Blood</i> , 98(13):3562-3568.
	162	Clackson, et al. 1991. Making antibody fragments using phage display libraries. <i>Nature</i> , 352:624-628.
	163	Coffin, In: Virology, ed., "Retroviridae and their Replication." New York: Raven Press, 1437-1500, 1990.
	164	Cohen, et al. 1984. Glucocorticoid activation of a calcium-dependent endonuclease in thymocyte nuclei leads to cell death. <i>The Journal of Immunology</i> , 132(1):38-42.
	165	Cole, et al. 1985. The EBV-hybridoma technique and its application to human lung cancer. <i>Monoclonal Antibodies and Cancer Therapy</i> , pp. 77-96.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	166	Cook, et al., 1995. Requirement of MIP-1 α for an Inflammatory Response to Viral Infection, <i>Science</i> , 269:1583-1585.
	167	Corkill, et al. 1991. Gold Treatment of Rheumatoid Arthritis Decreases Synovial Expression of the Endothelial Leukocyte Adhesion Receptor ELAM-1. <i>The Journal of Rheumatology</i> , 18:1453-1460.
	168	Coupar, et al. 1988. A general method for the construction of recombinant vaccinia viruses expressing multiple foreign genes. <i>Gene</i> , 68:1-10.
	169	Cull, et al. 1992. Screening for receptor ligands using large libraries of peptides linked to the C terminus of the <i>lac</i> repressor. <i>Proc. Natl. Acad. Sci. USA</i> , 89:1865-1869.
	170	Cunningham, et al. 1989. High-resolution epitope mapping of hGH-receptor interactions by alanine-scanning mutagenesis. <i>Science</i> , 244:1081-1085.
	171	Cwirla, et al. 1990. Peptides on phage: A vast library of peptides for identifying ligands. <i>Proc. Natl. Acad. Sci. USA</i> , 87:6378-6382.
	172	Dandliker, et al. 1981. Equilibrium and kinetic inhibition assays based upon fluorescence polarization. <i>Methods in Enzymology</i> , 74:3-29.
	173	Dani, et al. 1989. Cloning and regulation of a mRNA specifically expressed in the preadipose state. <i>The Journal of Biological Chemistry</i> , 264(17):10119-10125.
	174	Dann, et al. 1986. Human renin: A new class of inhibitors. <i>Biochemical and Biophysical Research Communications</i> , 34(1):71-77.
	175	Degterev, et al. 2001. Identification of small-molecule inhibitors of interaction between the BH3 domain and Bcl-x _L . <i>Nature Cell Biology</i> , 3:173-182.
	176	Devlin, et al. 1990. Random peptide libraries: A source of specific protein binding molecules. <i>Science</i> , 249:404-406.
	177	DeWitt, et al. 1993. "Diversomers": An approach to nonpeptide, nonoligomeric chemical diversity. <i>Proc. Natl. Acad. Sci. USA</i> , 90:6909-6913.
	178	Diaz-Meco, et al. 1996. The product of <i>par-4</i> , a gene induced during apoptosis, interacts selectively with the atypical isoforms of protein kinase C. <i>Cell</i> , 86:777-786.
	179	Dieu, et al. 1998. Selective recruitment of immature and mature dendritic cells by distinct chemokines expressed in different anatomic sites. <i>J. Exp. Med.</i> , 188(2):373-386.
	180	Dimmeler, et al. 2000. Endothelial cell apoptosis in angiogenesis and vessel regression. <i>Circulation Research</i> , 87:434-439.
	181	Dobles et al. 2000. Chromosome Missegregation and Apoptosis in Mice Lacking the Mitotic Checkpoint Protein Mad2. <i>Cell</i> , 101:635-645.
	182	D'Souza, et al. 1996. Chemokines and HIV-1 second receptors. <i>Nature Medicine</i> , 2:1293-1300.
	183	Dubensky, et al. 1984. Direct transfection of viral and plasmid DNA into the liver or spleen of mice. <i>Proc. Natl. Acad. Sci. USA</i> , 81:7529-7533.
	184	Duijvestijn, et al. 1988. High Endothelial Differentiation in Human Lymphoid and Inflammatory Tissues Defined by Monoclonal Antibody BECA-452. <i>American Journal of Pathology</i> , 130(1):147-155.
	185	Edlund, et al. 1985. Cell-Specific Expression of the Rat Insulin Gene: Evidence for Role of Two Distinct 5' Flanking Elements. <i>Science</i> , 230: 912-916.
	186	Engvall, E. 1980. Enzyme Immunoassay ELISA and EMIT. <i>Meth. Enzymol.</i> , 70:419-439.
	187	Erb, et al. 1994. Recursive deconvolution of combinatorial chemical libraries. <i>Proc. Natl. Acad. Sci. USA</i> , 91:11422-11426.
	188	Everett, et al. 1997. Pendred Syndrome Is Caused by Mutations in a Putative Sulphate Transporter Gene (PDS). <i>Nature Genetics</i> , 17: 411-422.
	189	Ewenson, et al. 1985. "Synthesis, characterization and biological activity of keto methylene pseudopeptide analogs related to the C-terminal hexapeptide of substance P." In Deber, et al. (Eds.). <i>Peptides: Structure and Function, Proceedings of the Ninth American Peptide Symposium</i> , pp. 639-643.

EXAMINER

DATE CONSIDERED

*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	190	Ewenson, et al. 1986. Ketomethylene pseudopeptide analogues of substance P: Synthesis and biological activity. <i>Journal of Medicinal Chemistry</i> , 29:295-299.
	191	Fan, et al. 2000. Cutting Edge: Ectopic expression of the chemokine TCA4/SLC is sufficient to trigger lymphoid neogenesis. <i>The Journal of Immunology</i> , 164:3955-3959.
	192	Farber, J. 1997. Mig and IP-10: CXC Chemokines that Target Lymphocytes. <i>J Leuk Biol</i> , 61:246-257.
	193	Farber, J. 1993. HuMIG: A New Human Member of the Chemokine Family of Cytokines. <i>BBRC</i> . 192:223-230.
	194	Faveeuw, et al. 1994. Expression of Homing and Adhesion Molecules in Infiltrated Islets of Langerhans and Salivary Glands of Nonobese Diabetic Mice. <i>Journal of Immunology</i> , 152:5769-5778.
	195	Fechheimer, et al. 1987. Transfection of mammalian cells with plasmid DNA by scrape loading and sonication loading. <i>Proc. Natl. Acad. Sci. USA</i> , 84:8463-8467.
	196	Felici, et al. 1991. Selection of antibody ligands from a large library of oligopeptides expressed on a multivalent exposition vector. <i>J. Mol. Biol.</i> , 222:301-310.
	197	Felsenstein, J. 1989. PHYLIP – Phylogeny Inference Package (Version 3.2). <i>Cladistics</i> 5: 164-166.
	198	Ferkol, et al. 1993: Regulation of the phosphoenolpyruvate carboxykinase/human factor IX gene introduced into the livers of adult rats by receptor-mediated gene transfer. <i>The FASEB Journal</i> , 7:1081-1091.
	199	Ferrari, et al. 1996. Second-strand synthesis is a rate-limiting step for efficient transduction by recombinant adeno-associated virus vectors. <i>Journal of Virology</i> , 70(5):3227-3234.
	200	Fisher, et al. 1996. Transduction with recombinant adeno-associated virus for gene therapy is limited by leading-strand synthesis. <i>Journal of Virology</i> , 70(1):520-532.
	201	Flotte, et al. 1993. Stable <i>in vivo</i> expression of the cystic fibrosis transmembrane conductance regulator with an adeno-associated virus vector. <i>Proc. Natl. Acad. Sci. USA</i> , 90:10613-10617.
	202	Fodor, et al. 1993. Multiplexed biochemical assays with biological chips. <i>Nature</i> , 364:555-556.
	203	Fogal, et al. 2000. Regulation of p53 activity in nuclear bodies by a specific PML isoform. <i>The EMBO Journal</i> , 19(22):6185-6195.
	204	Folkman, J. 1995. Angiogenesis in cancer, vascular, rheumatoid and other disease. <i>Nature Medicine</i> , 1(1):27-31.
	205	Folkman, J. 1995. Clinical applications of research on angiogenesis. <i>The New England Journal of Medicine</i> , 333(26):1757-1763.
	206	Förster, et al. 1999. CCR7 coordinates the primary immune response by establishing functional microenvironments in secondary lymphoid organs. <i>Cell</i> , 99:23-33.
	207	Fraley, et al. 1979. Entrapment of a bacterial plasmid in phospholipid vesicles: Potential for gene transfer. <i>Proc. Natl. Acad. Sci. USA</i> , 76(7):3348-3352.
	208	Freemont, A. 1987. Molecules Controlling Lymphocyte-Endothelial Interactions in Lymph Nodes are Produced in Vessels of Inflamed Synovium. <i>Annals of the Rheumatic Diseases</i> , 46:924-928.
	209	Freemont, A. 1988. Functional and Biosynthetic Changes in Endothelial Cells of Vessels in Chronically Inflamed Tissues: Evidence for Endothelial Control of Lymphocyte Entry into Diseased Tissues. <i>Journal of Pathology</i> , 155:225-230.
	210	Freidinger, et al. 1988. "Design and comparison of nonpeptide and peptide CCK antagonists." In G. R. Marshall (Ed.). <i>Peptides: Chemistry and Biology: Proceedings of the Tenth American Peptide Symposium</i> , pp. 97-100.
	211	Friedmann, T. 1989. Progress toward human gene therapy. <i>Science</i> , 244:1275-1281.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	212	Fuchs, et al. 1991. Targeting recombinant antibodies to the surface of <i>Escherichia coli</i> : Fusion to a peptidoglycan associated lipoprotein. <i>BioTechnology</i> , 9:1370-1372.
	213	Galfre, et al. 1977. Antibodies to major histocompatibility antigens produced by hybrid cell lines. <i>Nature</i> , 266:550-552.
	214	Gallatin, et al. 1983. A Cell-Surface Molecule Involved in Organ-Specific Homing of Lymphocytes. <i>Nature</i> , 304:30-33.
	215	Gallop, et al. 1994. Applications of combinatorial technologies to drug discovery. 1. Background and peptide combinatorial libraries. <i>Journal of Medicinal Chemistry</i> , 37(9):1233-1251.
	216	Garrard, et al. 1991. F _{AB} assembly and enrichment in a monovalent phage display system. <i>BioTechnology</i> , 9:1373-1377.
	217	Garvey, et al. 1988. "Synthesis of conformationally constrained CCK-4 analogs containing a substituted gamma lactam ring." In G. R. Marshall (Ed.), <i>Peptides: Chemistry and Biology: Proceedings of the Tenth American Peptide Symposium</i> , pp. 123-125.
	218	Gefter, et al. 1977. A simple method for polyethylene glycol-promoted hybridization of mouse myeloma cells. <i>Somatic Cell Genetics</i> , 3(2):231-236.
	219	GenBank Accession Number AB012668
	220	GenBank Accession Number AC123764, dated December 24, 2002.
	221	GenBank Accession Number NP_002980
	222	GenBank Accession No. U55762, dated November 11, 2003.
	223	GenBank Accession No. U63809, dated November 11, 2003.
	224	Ghosh, et al. 1991. Targeting of Liposomes to Hepatocytes. <i>Liver Diseases</i> . Marcel Dekker, Inc. New York. pp:87-103.
	225	Girard, et al. 1995. Cloning from purified high endothelial venule cells of Hevin, a close relative of the antiadhesive extracellular matrix protein SPARC. <i>Immunity</i> , 2:113-123.
	226	Girard, et al. 1995. High endothelial venules (HEVs): Specialized endothelium for lymphocyte migration. <i>Immunology Today</i> , 16(9):449-457.
	227	Girard, et al. 1998. Sulfation in high endothelial venules: Cloning and expression of human PAPS synthetase. <i>The FASEB Journal</i> , 12:603-612.
	228	Girard, et al. 1999. Heterogeneity of endothelial cells: The specialized phenotype of human high endothelial venules characterized by suppression subtractive hybridization. <i>American Journal of Pathology</i> , 155(6):2043-2055.
	229	Girard, et al. 1999. Molecular cloning and functional analysis of SUT-1, a sulfate transporter from human high endothelial venules. <i>Proc. Natl. Acad. Sci. USA</i> , 96(22):12772-12777.
	230	Goeddel, et al. 1990. Systems for heterologous gene expression. <i>Methods in Enzymology</i> , 185:3-7.
	231	Goodman, et al. 1994. Recombinant adeno-associated virus-mediated gene transfer into hematopoietic progenitor cells. <i>Blood</i> , 84(5):1492-1500.
	232	Gopal, T. V. 1985. Gene transfer method for transient gene expression, stable transformation, and cotransformation of suspension cell cultures. <i>Molecular and Cellular Biology</i> , 5(5):1188-1190.
	233	Gordon, et al. 1985. Design of peptide derived amino alcohols as transition-state analog inhibitors of angiotensin converting enzyme. <i>Biochemical and Biophysical Research Communications</i> , 126(1):419-426.
	234	Gorziglia et al. 1996. Elimination of both E1 and E2a from Adenovirus Vectors Further Improves Prospects for In Vivo Human Gene Therapy. <i>J. Virol.</i> , 6:4173-4178.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	235	Gossen, et al. 1992. Tight control of gene expression in mammalian cells by tetracycline-responsive promoters. <i>Proc. Natl. Acad. Sci. USA</i> , 89:5547-5551.
	236	Gossen, et al. 1995. Transcriptional activation by tetracyclines in mammalian cells. <i>Science</i> , 268:1766-1769.
	237	Gottesman, S. 1990. Minimizing proteolysis in <i>Escherichia coli</i> : Genetic solutions. <i>Methods in Enzymology</i> , 185:119-129.
	238	Goward, et al. 1993. Molecular evolution of bacterial cell-surface proteins. <i>TIBS</i> , 18:136-140.
	239	Graham, et al. 1973. A new technique for the assay of infectivity of human adenovirus 5 DNA. <i>Virology</i> , 52:456-467.
	240	Graham, et al. 1997. The T1/35kDa Family of Poxvirus-Secreted Proteins Bind Chemokines and Modulate Leukocyte Influx into Virus-Infected Tissue. <i>Virology</i> , 229:12-24.
	241	Gram, et al. 1992. <i>In vitro</i> selection and affinity maturation of antibodies from a naive combinatorial immunoglobulin library. <i>Proc. Natl. Acad. Sci. USA</i> , 89:3576-3580.
	242	Grant, et al. 2002. Hepatic expression of secondary lymphoid chemokine (CCL21) promotes the development of portal-associated lymphoid tissue in chronic inflammatory liver disease. <i>American Journal of Pathology</i> , 160(4):1445-1455.
	243	Griffiths, et al. 1993. Human anti-self antibodies with high specificity from phage display libraries. <i>The EMBO Journal</i> , 12(2):725-734.
	244	Grodberg, et al. 1993. Alanine scanning mutagenesis of human erythropoietin identifies four amino acids which are critical for biological activity. <i>Eur. J. Biochem.</i> , 218:597-601.
	245	Grompe, et al. 1989. Scanning detection of mutations in human ornithine transcarbamoylase by chemical mismatch cleavage. <i>Proc. Natl. Acad. Sci. USA</i> , 85:5888-5892.
	246	Grompe, M. 1993. The rapid detection of unknown mutations in nucleic acids. <i>Nature Genetics</i> , 5:111-117.
	247	Gunn, et al. 1998. A chemokine expressed in lymphoid high endothelial venules promotes the adhesion and chemotaxis of naive T lymphocytes. <i>Proc. Natl. Acad. Sci. USA</i> , 95:258-263.
	248	Guo, et al. 1998. Par-4 is a mediator of neuronal degeneration associated with the pathogenesis of Alzheimer disease. <i>Nature Medicine</i> , 4(8):957-962.
	249	Gustin, et al. 1993. Characterization of the role of individual protein binding motifs within the Hepatitis B virus enhancer I on X promoter activity using linker scanning mutagenesis. <i>Virology</i> , 193:653-660.
	250	Haff, et al. 1997. Single-nucleotide polymorphism identification assays using a thermostable DNA polymerase and delayed extraction MALDI-TOF mass spectrometry. <i>Genome Research</i> , 7:378-388.
	251	Hamann, et al. 1994. Role of α -Integrins in Lymphocyte Homing to Mucosal Tissues in Vivo ¹ . <i>Journal of Immunology</i> , 152: 3282-3293.
	252	Hanninen, et al. 1993. Vascular Addressins are Induced on Islet Vessels during Insulinitis in Nonobese Diabetic Mice and Are Involved in Lymphoid Cell Binding to Islet Endothelium. <i>The Journal of Clinical Investigation</i> , 92:2590-25150
	253	Harland, et al. 1985. Translation of mRNA injected into <i>Xenopus</i> oocytes is specifically inhibited by antisense RNA. <i>The Journal of Cell Biology</i> , 101:1094-1099.
	254	Harlow, et al. (Eds.). 1988. Antibodies: A Laboratory Manual. Chapters 5-6, pp. 53-243.
	255	Hastbacka, et al. 1994. The Diastrophic Dysplasia Gene Encodes a Novel Sulfate Transporter: Positional Cloning by Fine-Structure Linkage Disequilibrium Mapping. <i>Cell</i> , 78:1073-1087.
	256	Hawkins, et al. 1992. Selection of phage antibodies by binding affinity mimicking affinity maturation. <i>J. Mol. Biol.</i> , 226:889-896.
	257	Hay, et al. 1984. Replication of adenovirus mini-chromosomes. <i>J. Mol. Biol.</i> , 175:493-510.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	258	Hay, et al. 1992. Bacteriophage cloning and <i>Escherichia coli</i> expression of a human IgM Fab. <i>Hum. Antibod. Hybridomas</i> , 3:81-85.
	259	Heaney, et al. 1996. Soluble Cytokine Receptors, <i>Blood</i> , 87:847-857.
	260	Heaney et al. 2000. Expression of Pituitary-Tumour Transforming Gene in Colorectal Tumours. <i>Lancet</i> , 355:716-719.
	261	Hearing, et al. 1983. Functional analysis of the nucleotide sequence surrounding the cap site for adenovirus type 5 region E1A messenger RNAs. <i>J. Mol. Biol.</i> , 167:809-822.
	262	Hearing, et al. 1987. Identification of a repeated sequence element required for efficient encapsidation of the adenovirus type 5 chromosome. <i>Journal of Virology</i> , 61(8):2555-2558.
	263	Hedrick, et al. 1997. Identification and characterization of a novel β chemokine containing six conserved cysteines. <i>The Journal of Immunology</i> , 159:1589-1593.
	264	Hemmerich, et al. 1994. Sulfation-dependent Recognition of High Endothelial Venules (HEV)-Ligands by L-Selectin and MECA 79, an Adhesion-blocking Monoclonal Antibody. <i>The Journal of Experimental Medicine</i> , 180: 2219-2226.
	265	Higgins, et al. 1996. Using CLUSTAL for multiple sequence alignments. <i>Methods in Enzymology</i> , 266:383-403.
	266	Hiraoka, et al. 1999. A Novel, High Endothelial Venule-Specific Sulfotransferase Expresses 6-Sulfo Sialyl Lewis, an L-Selectin Ligand Displayed by CD34. <i>Immunity</i> , 11:79-89.
	267	Hixon et al. 2000. Cks1 Mediates Vascular Smooth Muscle Cell Polyploidization. <i>J Biol Chem</i> , 275:40434-40442.
	268	Hjelmström, et al. 2000. Lymphoid tissue homing chemokines are expressed in chronic inflammation. <i>American Journal of Pathology</i> , 156(4):1133-1138.
	269	Hoffman et al. 2002. Transcriptional Repression of the Anti-apoptotic Survivin Gene by Wild Type p53. <i>J Biol Chem</i> , 277:3247-3257.
	270	Hogan, et al. 1986. Manipulating the mouse Embryo: A laboratory manual, pp. 151-203. Cold Spring Harbor, NY: Cold Spring Harbor Laboratory.
	271	Hoglund, et al. 1996. Mutations of the Down-regulated in adenoma (DRA) gene cause congenital chloride diarrhea. <i>Nature Genetics</i> , 14:316-319.
	272	Hoogenboom, et al. 1991. Multi-subunit proteins on the surface of filamentous phage: Methodologies for displaying antibody (Fab) heavy and light chains. <i>Nucleic Acids Research</i> , 19(15):4133-4137.
	273	Horwich et al., 1990. Synthesis of Hepadnavirus Particles that Contain replication-Defective Duck Hepatitis B Virus Genomes in cultured HuH7 Cells. <i>J Virol.</i> , 64:642-650.
	274	Horowitz, et al. 1989. Point mutational inactivation of the retinoblastoma antioncogene. <i>Science</i> , 243:937-940.
	275	Houghten, et al. 1992. The use of synthetic peptide combinatorial libraries for the identification of bioactive peptides. <i>BioTechniques</i> , 13(3):412-421.
	276	Howard, et al. 1996. Chemokines: progress toward identifying molecular targets for therapeutic agents. <i>Tibtech</i> , 14:46-51.
	277	Hromas, et al. 1997. Isolation and characterization of Exodus-2, a novel C-C chemokine with a unique 37-amino acid carboxyl-terminal extension. <i>The Journal of Immunology</i> , 159:2554-2558.
	278	Hromas et al. 2000 The Exodus Subfamily of CC Chemokines Inhibits the Proliferation of Chronic Myelogenous Leukemia Progenitors. <i>Blood</i> 95 :1506-1508.
	279	Hromas et al. 2002. The Chemokine CCL21 Protects Normal Marrow Progenitors from Ara-C Cytotoxicity. <i>Cancer Chemother Pharmacol</i> , 50 :163-166.
	280	Hsu, et al. 1995. The TNF receptor 1-associated protein TRADD signals cell death and NF- κ B activation. <i>Cell</i> , 81:495-504.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	281	Hsu, et al. 1996. TNF-dependent recruitment of the protein kinase RIP to the TNF receptor-1 signaling complex. <i>Immunity</i> , 4:387-396.
	282	Hsu, et al. 1996. TRADD-TRAF2 and TRADD-FADD interactions define two distinct TNF receptor 1 signal transduction pathways. <i>Cell</i> , 84:299-308.
	283	Huffman, et al. 1988. "Reverse turn mimics." In G. R. Marshall (Ed.). Peptides: Chemistry and Biology: Proceedings of the Tenth American Peptide Symposium, pp. 105-108.
	284	Hunt, et al. 1986. Adipocyte P2 gene: Developmental expression and homology of 5'-flanking sequences among fat cell-specific genes. <i>Proc. Natl. Acad. Sci. USA</i> , 83:3786-3790.
	285	Hunter, T. 1993. Braking the cycle. <i>Cell</i> , 75:839-841.
	286	Huse, et al. 1989. Generation of a large combinatorial library of the immunoglobulin repertoire in phage lambda. <i>Science</i> , 246:1275-1281.
	287	Ike, et al. 1983. Solid phase synthesis of polynucleotides. VIII. Synthesis of mixed oligodeoxyribonucleotides by the phosphotriester solid phase method. <i>Nucleic Acids Research</i> , 11(2):477-488.
	288	Imai, et al. 1993. Sulphation Requirement for GlyCAM-1, an Endothelial Ligand for L-Selectin. <i>Nature</i> , 361:555-557.
	289	Inui et al. 2003. High Expression of Cks1 in Human Non-Small Cell Lung Carcinomas. <i>BBRC</i> 303:978-984.
	290	Ishida et al. 2001. Role for E2F in Control of Both DNA Replication and Mitotic functions as Revealed from DNA Microarray Analysis. <i>Mol Cell Biol</i> , 21:4684-4699.
	291	Ishikawa et al. 2001. Human Pituitary Tumor-Transforming Gene Induces Angiogenesis. <i>J Clin Endocrinol Metab</i> , 86:867-874.
	292	Ishov, et al. 1999. PML is critical for ND10 formation and recruits the PML-interacting protein Daxx to this nuclear structure when modified by SUMO-1. <i>The Journal of Cell Biology</i> , 147:221-233.
	293	Isogai, et al. 2000. Hypothetical protein FLJ10477. SWALL database accession No. Q9NVV9 (XP002235128).
	294	Itakura, et al. 1977. Expression in Escherichia coli of a chemically synthesized gene for the hormone somatostatin. <i>Science</i> , 198:1056-1063.
	295	Itakura, et al. 1981. "Chemical Synthesis and Application of Oligonucleotides." In Walton, A. G. (Ed.). Recombinant DNA, Proceedings of the Third Cleveland Symposium on Macromolecules, pp. 273-289.
	296	Itakura, et al. 1984. Synthesis and use of synthetic oligonucleotides. <i>Ann. Rev. Biochem.</i> , 53:323-356.
	297	Itakura et al. 1984. Expression in Escherichia coli of a Chemically Synthesized Gene for the Hormone Somatostatin. <i>Science</i> 198:1056-1063.
	298	Iwabuchi, et al. 1993. Use of the two-hybrid system to identify the domain of p53 involved in oligomerization. <i>Oncogene</i> , 8:1693-1696.
	299	Jacobson, et al. 1997. Programmed cell death in animal development. <i>Cell</i> , 88:347-354.
	300	Janatpour et al. 2001. Tumor Necrosis Factor-Dependent Segmental Control of MIG Expression by High Endothelial Venules in Inflamed Lymph Nodes Regulates Monocyte Recruitment. <i>J Exp Med</i> , 193:1375-1384
	301	Jareborg, et al. 1999. Comparative analysis of noncoding regions of 77 orthologous mouse and human gene pairs. <i>Genome Research</i> , 9:815-824.
	302	Jentsch, et al. 2000. Ubiquitin and its kin: How close are the family ties? <i>Trends in Cell Biology</i> , 10:335-342.
	303	Johnstone, et al. 1996. A novel repressor, par-4, modulates transcription and growth suppression functions of the Wilms' tumor suppressor WT1. <i>Molecular and Cellular Biology</i> , 16(12):6945-6956.
	304	Joki, et al. 1995. Activation of the radiosensitive EGR-1 promoter induces expression of the Herpes Simplex Virus thymidine kinase gene and sensitivity of human glioma cells to ganciclovir. <i>Human Gene Therapy</i> , 6:1507-1513.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	305	Jones, et al. 1986. Replacing the complementarity-determining regions in a human antibody with those from a mouse. <i>Nature</i> , 321:522-525.
	306	Kabel, et al. 1989. High Endothelial Venules Present in Lymphoid Cell Accumulations in Thyroids Affected by Automimmune Disease: A Study in Men and BB Rats of Functional Activity and Development. <i>Journal of Clinical Endocrinology and Metabolism</i> , 68(4):744-751.
	307	Kageyama, et al. 1987. Differing utilization of homologous transcription initiation sites of rat K and T kininogen genes under inflammation condition. <i>The Journal of Biological Chemistry</i> , 262(5):2345-2351.
	308	Kaneda, et al. 1989. Increased expression of DNA cointroduced with nuclear protein in adult rat liver. <i>Science</i> , 243:375-378.
	309	Kaplitt, et al. 1994. Long-term gene expression and phenotypic correction using adeno-associated virus vectors in the mammalian brain. <i>Nature Genetics</i> , 8:148-154.
	310	Karlin, et al. 1990. Methods for assessing the statistical significance of molecular sequence features by using general scoring schemes. <i>Proc. Natl. Acad. Sci. USA</i> , 87:2264-2268.
	311	Karlin, et al. 1993. Applications and statistics for multiple high-scoring segments in molecular sequences. <i>Proc. Natl. Acad. Sci. USA</i> , 90:5873-5877.
	312	Karniski, et al. 1998. Immunolocalization of sat-1 sulfate/oxalate/bicarbonate anion exchanger in the rat kidney. <i>Am. J. Physiol.</i> , 275:F79-F87.
	313	Kato, et al. 1991. Expression of Hepatitis B virus surface antigen in adult rat liver: Co-introduction of DNA and nuclear protein by a simplified liposome method. <i>The Journal of Biological Chemistry</i> , 266(6):3361-3364.
	314	Kaufman, et al. 1987. Translational efficiency of polycistronic mRNAs and their utilization to express heterologous genes in mammalian cells. <i>The EMBO Journal</i> , 6(1):187-193.
	315	Kessel, et al. 1990. Murine Developmental Control Genes. <i>Science</i> , 249:374-379.
	316	Kessler, et al. 1996. Gene delivery to skeletal muscle results in sustained expression and systemic delivery of a therapeutic protein. <i>Proc. Natl. Acad. Sci. USA</i> , 93:14082-14087.
	317	Kimura, et al. 1999. Reconstitution of Functional L-Selection Ligands on a Cultured Human Endothelial Cell Line by Cotransfection of $\alpha 1 \rightarrow 3$ fucosyltransferase VII and newly cloned GlcNAc β :6-Sulfotransferase cDNA. <i>Proc. Natl. Acad. Sci. USA</i> , 96:4530-4535.
	318	Klein, et al. 1987. High-velocity microprojectiles for delivering nucleic acids into living cells. <i>Nature</i> , 327:70-73.
	319	Ko, et al. 1993. DNA-binding specificities of the GATA transcription factor family. <i>Molecular and Cellular Biology</i> , 13(7):4011-4022.
	320	Koeberl, et al. 1997. Persistent expression of human clotting factor IX from mouse liver after intravenous injection of adeno-associated virus vectors. <i>Proc. Natl. Acad. Sci. USA</i> , 94:1426-1431.
	321	Köhler, et al. 1975. Continuous cultures of fused cells secreting antibody of predefined specificity. <i>Nature</i> , 256:495-497.
	322	Korhonen, et al. 1995. Endothelial-specific gene expression directed by the tie gene promoter in vivo. <i>Blood</i> , 86(5):1828-1835.
	323	Kozbor, et al. 1983. The production of monoclonal antibodies from human lymphocytes. <i>Immunology Today</i> , 4(3):72-79.
	324	Kroeger, et al. 1994. Selection of new HSF1 and HSF2 DNA-binding sites reveals differences in trimer cooperativity. <i>Molecular and Cellular Biology</i> , 14(11):7592-7603.
	325	Kumar, et al. 1994. Induction of apoptosis by the mouse Nedd2 gene, which encodes a protein similar to the product of the <i>Caenorhabditis elegans</i> cell death gene <i>ced-3</i> and the mammalian IL-1 β -converting enzyme. <i>Genes & Development</i> , 8:1613-1626.
	326	Kuo et al. 1988. Oxalate Transport via the Sulfate/HCO ₃ Exchanger in Rabbit Renal Basolateral Membrane Vesicles. <i>The Journal of Biological Chemistry</i> , 263(20):9710-9717.
	327	Kuo et al. 1996. Pathways for Oxalate Transport in Rabbit Renal Microvillus Membrane Vesicles. <i>The Journal of Biological Chemistry</i> , 271(26):15491-15497.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	328	Kurjan, et al. 1982. Structure of a yeast pheromone gene (<i>MFα</i>): A putative α -factor precursor contains four tandem copies of mature α -factor. <i>Cell</i> , 30:933-943.
	329	Kyprianou, et al. 1988. Activation of programmed cell death in the rat ventral prostate after castration. <i>Endocrinology</i> , 122(2):552-562.
	330	Lalani, et al. 1997. The Purified Myxoma Virus Gamma Interferon Receptor Homolog M-T7 Interacts with the Heparin-Binding Domains of Chemokines, <i>Journal of Virology</i> , 71:4356-4363.
	331	Lallemand-Breitenbach, et al. 2001. Role of promyelocytic leukemia (PML) sumolation in nuclear body formation, 11S proteasome recruitment, and As ₂ O ₃ -induced PML or PML/retinoic acid receptor α degradation. <i>J. Exp. Med.</i> , 193(12):1361-1371.
	332	Lam, et al. 1991. A new type of synthetic peptide library for identifying ligand-binding activity. <i>Nature</i> , 354:82-84.
	333	Lam, K. 1997. Application of combinatorial library methods in cancer research and drug discovery. <i>Anti-Cancer Drug Design</i> , 12:145-167.
	334	LaMorte, et al. 1998. Localization of nascent RNA and CREB binding protein with the PML-containing nuclear body. <i>Proc. Natl. Acad. Sci. USA</i> , 95:4991-4996.
	335	Landegren, et al. 1988. A ligase-mediated gene detection technique. <i>Science</i> , 241:1077-1080.
	336	Landegren, et al. 1998. Reading bits of genetic information: Methods for single-nucleotide polymorphism analysis. <i>Genome Research</i> , 8:769-776.
	337	Landschulz, et al. 1988. The leucine zipper: A hypothetical structure common to a new class of DNA binding proteins. <i>Science</i> , 240:1759-1764.
	338	Lasagni, et al. 2003. An Alternatively Spliced Variant of CXCR3 Mediates the Inhibition of Endothelial Cell Growth Induced by IP-10, Mig, I-TAC, and Acts as Functional Receptor for Platelet Factor 4. <i>J Exp Med</i> , 197:1537-1549
	339	Lasky, et al. 1992. An Endothelial Ligand for L-Selectin is a Novel Mucin-Like Molecule. <i>Cell</i> , 69: 927-938.
	340	Lauvau, et al. 2001. CD8 T cell detection of bacterial infection: Sniffing for formyl peptides derived from Mycobacterium tuberculosis. <i>J. Exp. Med.</i> , 193(10):F35-F39.
	341	Lee, et al. 1998. DNA binding by the KP repressor protein inhibits P-element transposase activity <i>in vitro</i> . <i>The EMBO Journal</i> , 17(14):4166-4174.
	342	Lens et al. 2003. Survivin is Required for a Sustained Spindle Checkpoint <i>EMBO Journal</i> , 22:2934-2947.
	343	Lerner, E. A. 1981. How to make a hybridoma. <i>The Yale Journal of Biology and Medicine</i> , 54:387-402.
	344	Leung, D. W., et al., 1989. A Method for Random Mutagenesis of a Defined DNA Segment Using a Modified Polymerase Chain Reaction, <i>Technique-A Journal of Methods in Cell and Molecular Biology</i> , 1:11-15.
	345	Levrero, et al. 1991. Defective and nondefective adenovirus vectors for expressing foreign genes <i>in vitro</i> and <i>in vivo</i> . <i>Gene</i> , 101:195-202.
	346	Li, et al. A mutation in PDS causes non-syndromic recessive deafness.
	347	Li, et al. 1992. Targeted Mutation of the DNA Methyltransferase Gene Results in Embryonic Lethality. <i>Cell</i> , 69:915-926.
	348	Li, et al. 1998. Control of Apoptosis and Mitotic Spindle Checkpoint by Survivin. <i>Nature</i> , 396:580-584.
	349	Li, et al. 1999. Pleiotropic Cell-Division Defects and Apoptosis Induced By Interference with Survivin Function. <i>Nature Cell Biol</i> , 1:461-466.
	350	Li, et al. 2000. Sequestration and inhibition of Daxx-mediated transcriptional repression by PML. <i>Molecular and Cellular Biology</i> , 20(5):1784-1796.
	351	Linsley, et al. 1991. Binding of a B cell activation antigen B7 to CD28 costimulates T cell proliferation and interleukin 2 mRNA accumulation. <i>J. Exp. Med.</i> 173:721-730.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	352	Linsley, et al. 1991. CTLA-4 is a second receptor for the B cell activation antigen B7. <i>J. Exp. Med.</i> , 174:561-569.
	353	Liu, et al. 1987. Chimeric mouse-human IgG1 antibody that can mediate lysis of cancer cells. <i>Proc. Natl. Acad. Sci. USA</i> , 84:3439-3443.
	354	Liu, et al. 1987. Production of a mouse-human chimeric monoclonal antibody to CD20 with potent Fc-dependent biologic activity. <i>The Journal of Immunology</i> , 139(10):3521-3526.
	355	Loetscher et al. 1996. Chemokine Receptor Specific for IP10 and Mig: Structure, Function, and Expression in Activated T-Lymphocytes. <i>J Exp Med</i> 184:963-969.
	356	Loetscher et al. 1998. Lymphocyte-Specific Chemokine Receptor CXCR3: Regulation, Chemokine Binding and Gene Localization. <i>Eur J Immunol.</i> 28:3696-3705.
	357	Lowman, et al. 1991. Selecting high-affinity binding proteins by monovalent phage display. <i>Biochemistry</i> , 30:10832-10838.
	358	Luckow, et al. 1989. High level expression of nonfused foreign genes with <i>Autographa californica</i> nuclear polyhedrosis virus expression vectors. <i>Virology</i> , 170:31-39.
	359	Luster and Ravetch 1987. Biochemical Characterization of a Interferon-Inducible Cytokine (IP-10). <i>J Exp Med</i> 166:1084-1097.
	360	Luther, et al. 2002. Differing activities of homeostatic chemokines CCL19, CCL21, and CXCL12 in lymphocyte and dendritic cell recruitment and lymphoid neogenesis. <i>The Journal of Immunology</i> , 169:424-433.
	361	Mach et al. 1999. Differential Expression of T Lymphocyte-Activating CXC Chemokines by Human Atheroma-Associated Cells. <i>J Clin Invest</i> 104:1041-1050.
	362	Mackay, et al. 1992. Tissue-Specific Migration Pathways by Phenotypically Distinct Subpopulations of Memory T Cells. <i>Eur. J. Immunol.</i> , 22:887-895.
	363	Madura, et al. 1993. N-recogin/Ubc2 interactions in the N-end rule pathway. <i>The Journal of Biological Chemistry</i> , 268(16):12046-12054.
	364	Mahajan, et al. 1998. Bcl-2 and Bax interactions in mitochondria probed with green fluorescent protein and fluorescence resonance energy transfer. <i>Nature Biotechnology</i> , 16:547-552.
	365	Maly et al. 1996. The $\alpha(1,3)$ Fucosyltransferase Fuc-TVII Controls Leukocyte Trafficking through an Essential Role in L-, E-, and P-Selectin Ligand Biosynthesis. <i>Cell</i> , 86:643-653.
	366	Manival, et al. 2001. RNA-binding strategies common to cold-shock domain- and RNA recognition motif-containing proteins. <i>Nucleic Acids Research</i> , 29(11):2223-2233.
	367	Mann, et al. 1983. Construction of a retrovirus packaging mutant and its use to produce helper-free defective retrovirus. <i>Cell</i> , 33:153-159.
	368	Marchesi, et al. 1963. The Migration of Lymphocytes Through the Endothelium of Venules in Lymph Nodes: An Electron Microscope Study. <i>Proc. Roy. Soc. B</i> , 159: 283-290.
	369	Markovich, et al. 1993. Expression Cloning of Rat Renal Na ⁺ /SO ₂ /4 cotransport. <i>Proc. Natl. Acad. Sci. USA</i> , 90:8073-8077.
	370	Markovich, et al. 1994. Expression of Rat Renal Sulfate Transport Systems in <i>Xenopus</i> Laevis Oocytes, Functional Characterization and Molecular Identification. <i>The Journal of Biological Chemistry</i> , 269(4):3022-3026.
	371	Marks, et al. 1992. Molecular evolution of proteins on filamentous phage. <i>The Journal of Biological Chemistry</i> , 267(23):16007-16010.
	372	Martin, et al. 1988. Inhibitors of protein synthesis and RNA synthesis prevent neuronal death caused by nerve growth factor deprivation. <i>The Journal of Cell Biology</i> , 106:829-844.
	373	Mattson, et al. 1999. An emerging pivotal player in neuronal apoptosis and neurodegenerative disorders. <i>Journal of Molecular Neuroscience</i> , 13:17-30.
	374	Mattson, et al. 2000. Apoptotic and antiapoptotic mechanisms in stroke. <i>Cell Tissue Res.</i> , 301:173-187.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	375	Mattson, et al. 2001. Neurodegenerative disorders and ischemic brain diseases. <i>Apoptosis</i> , 6(1/2):69-81.
	376	Maul, et al. 2000. Review: Properties and assembly mechanisms of ND10, PML bodies, or PODs. <i>Journal of Structural Biology</i> , 129:278-287.
	377	Maxwell et al. 2003. RHAMM is a Centrosomal Protein that Interacts with Dynein and Maintains Spindle Pole Stability. <i>Mol Biol Cell</i> , 14:2262-2276.
	378	McCabe et al. 2002. Vascular Endothelial Growth Factor, its Receptor KDR/Fik-1, and Pituitary Tumor Transforming Gene in Pituitary Tumors. <i>J Clin Endocrinol Metab</i> , 87:4238-4244.
	379	McCafferty, et al. 1990. Phage antibodies: Filamentous phage displaying antibody variable domains. <i>Nature</i> , 348:552-554.
	380	McConnell, et al. 1992. The cytosensor microphysiometer: Biological applications of silicon technology. <i>Science</i> , 257:1906-1912.
	381	McCown, et al. 1996. Differential and persistent expression patterns of CNS gene transfer by an adeno-associated virus (AAV) vector. <i>Brain Research</i> , 713:99-107.
	382	McKnight, et al. 1982. Transcriptional control signals of a eukaryotic protein-coding gene. <i>Science</i> , 217:316-324.
	383	McMahan, et al. 1991. A novel IL-1 receptor, cloned from B cells by mammalian expression, is expressed in many cell types. <i>The EMBO Journal</i> , 10(10):2821-2832.
	384	McMurray, R. 1996. Adhesion Molecules in Autoimmune Disease. <i>Seminars in Arthritis and Rheumatism</i> , 25(4): 215-233.
	385	Melchoir, F. 2000. SUMO—non-classical ubiquitin. <i>Annu. Rev. Cell Dev. Biol.</i> , 16:591-626.
	386	Merika, et al. 1993. DNA-binding specificity of GATA family transcription factors. <i>Molecular and Cellular Biology</i> , 13(7):3999-4010.
	387	Mesri et al. 2001. Suppression of Vascular Endothelial Growth Factor-Mediated Endothelial Cell Protection by Survivin Targeting. <i>Am J Path</i> , 158:1757-1765.
	388	Michel et al. 2001. MAD2 Haplo-insufficiency Causes Premature Anaphase and Chromosome Instability in Mammalian Cells. <i>Nature</i> , 409:355-359.
	389	Michie, et al. 1993. The Human Peripheral Lymph Node Vascular Addressin: An Inducible Endothelial Antigen Involved in Lymphocyte Homing. <i>American Journal of Pathology</i> , 143(6):1688-1698.
	390	Michie, et al. 1995. L-Selectin and $\alpha_4\beta_7$ Integrin Homing Receptor Pathways Mediate Peripheral Lymphocyte Traffic to AKR Mouse Hyperplastic Thymus. <i>American Journal of Pathology</i> , 147(2):412-421.
	391	Miller, J. H. 1992. A short course in bacterial genetics, p. 73. Cold Spring Harbor, NY: CSH Laboratory Press.
	392	Mirza et al. 2002. Human Survivin is Negatively regulated by Wild-Type p53 and Participates in p53-dependent Apoptotic Pathway. <i>Oncogene</i> , 21:2613-2622.
	393	Miura, et al. 1993. Induction of apoptosis in fibroblasts by IL-1 β -converting enzyme, a mammalian homolog of the C. elegans cell death gene <i>ced-3</i> . <i>Cell</i> , 75:653-660.
	394	Mittereder et al. 1996. Evaluation of the Concentration and Bioactivity of Adenovirus Vectors for Gene Therapy. <i>J. Virol.</i> , 70:7498-7509.
	395	Mizukami, et al. 1996. Adeno-associated virus type 2 binds to a 150-kilodalton cell membrane glycoprotein. <i>Virology</i> , 217:124-130.
	396	Mizushima, et al. 1990. pEF-BOS, a powerful mammalian expression vector. <i>Nucleic Acids Research</i> , 18(17):5322.
	397	Molad, et al. 1992. A New Mode of Action for an Old Drug: Colchicine Decreases Surface Expression of Adhesion Molecules on Both Neutrophils (PMNS) and Endothelium (EC). Abstract, <i>American College of Rheumatology</i> :S35.
	398	Moreland, et al. 1997. Treatment of rheumatoid arthritis with a recombinant human tumor necrosis factor receptor (p75)-Fc fusion protein. <i>The New England Journal of Medicine</i> , 337(3):141-147.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	399	Morell, et al. 2000. A New Locus for Late-Onset, Progressive, Hereditary Hearing Loss DFNA20 Maps to 17q25. <i>Genomics</i> , 63:1-6.
	400	Morrison, S. L. 1985. Transfectomas provide novel chimeric antibodies. <i>Science</i> , 229:1202-1207.
	401	Müller, et al. 1998. Conjugation with the ubiquitin-related modifier SUMO-1 regulates the partitioning of PML within the nucleus. <i>The EMBO Journal</i> , 17(1):61-70.
	402	Mustapha, et al. 2002. A Novel Locus for Usher Syndrome tupe 1, USH1G, maps to chromosome 17q24-25. <i>Hum Genet</i> , 110:348-350.
	403	Myers, et al. 1986. Fine structure genetic analysis of a β -globin promoter. <i>Science</i> , 232:613-618.
	404	Myers, et al. 1988. Optimal Alignments in Linear Space. <i>Cabios</i> , 4(1):11-17.
	405	Nagai, et al. 1985. Synthesis of a bicyclic dipeptide with the shape of a β -turn central part. <i>Tetrahedron Letters</i> , 26(5):647-650.
	406	Nagashima, et al. 1993. Alanine-scanning mutagenesis of the epidermal growth factor-like domains of human thrombomodulin identifies critical residues for its cofactor activity. <i>The Journal of Biological Chemistry</i> , 268(4):2888-2892.
	407	Nagira, et al. 1997. Molecular cloning of a novel human CC chemokine secondary lymphoid-tissue chemokine that is a potent chemoattractant for lymphocytes and mapped to chromosome 9p13. <i>The Journal of Biological Chemistry</i> , 272(31):19518-19524.
	408	Nakano, et al. 1998. A novel mutant gene involved in T-lymphocyte-specific homing into peripheral lymphoid organs on mouse chromosome 4. <i>Blood</i> , 91(8):2886-2895.
	409	Nakazawa, et al. 1994. UV and skin cancer: Specific p53 gene mutation in normal skin as a biologically relevant exposure measurement. <i>Proc. Natl. Acad. Sci. USA</i> , 91:360-364.
	410	Narang, et al. 1979. Improved phosphotriester method for the synthesis of gene fragments. <i>Methods in Enzymology</i> , 68:90-98.
	411	Narang, S. A. 1983. DNA synthesis. <i>Tetrahedron</i> , 39(1):3-22.
	412	Nicolas, et al. 1988. "Retroviral Vectors." In Vectors: A Survey of Molecular Cloning Vectors and Their Uses. Rodriguez, et al. (Eds.). Chap. 25, pp. 493-513. Boston: Butterworths.
	413	Nicolau, et al. 1982. Liposome-mediated DNA transfer in eukaryotic cells: Dependence of the transfer efficiency upon the type of liposomes used and the host cell cycle stage. <i>Biochimica et Biophysica Acta</i> , 721:185-190.
	414	Nicolau, et al. 1987. Liposomes as carriers for <i>in Vivo</i> gene transfer and expression. <i>Methods in Enzymology</i> , 149:157-176.
	415	Nishimura, et al. 1987. Recombinant human-mouse chimeric monoclonal antibody specific for common acute lymphocytic leukemia antigen. <i>Cancer Research</i> , 47:999-1005.
	416	O'Connor et al. 2000. Control of Apoptosis during Angiogenesis by Survivin Expression in Endothelial Cells. <i>Am J Path</i> , 156:393-398.
	417	O'Donovan et al. 1999. Physical Mapping of the CXC Chemokine Locus on Human Chromosome 4. <i>Cytogenet Cell Genet</i> , 84:39-42.
	418	O'Gorman, et al. 1991. Recombinase-Mediated Gene Activation and Site-Specific Integration in Mammalian Cells. <i>Science</i> , 251:1351-1355.
	419	Oi, et al. 1986. Chimeric antibodies. <i>BioTechniques</i> , 4(3):214-221.
	420	Okamoto, et al. 1994. Cyclin G is a transcriptional target of the p53 tumor suppressor protein. <i>The EMBO Journal</i> , 13(19):4816-4822.
	421	Oliver, et al. 2001. Intracellular Anions as the Voltage Sensor of Prestin, the Outer Hair Cell Motor Protein. <i>Science</i> , 292:2340-2343.
	422	Oliviero, et al. 1987. The human haptoglobin gene: Transcriptional regulation during development and acute phase induction. <i>The EMBO Journal</i> , 6(7):1905-1912.
	423	Olszewski, et al. 1999. SeqFold—fully automated fold recognition and modeling software—evaluation and application. <i>Theor. Chem. Acc.</i> , 101:57-61.

EXAMINER

DATE CONSIDERED

*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	424	Onrust, et al. 1996. Modulation of L-Selectin Ligand Expression during an Immune Response Accompanying Tumorigenesis in Transgenic Mice. <i>J. Clin. Invest.</i> , 97(1):54-64.
	425	Orita, et al. 1989. Detection of polymorphisms of human DNA by gel electrophoresis as single-strand conformation polymorphisms. <i>Proc. Natl. Acad. Sci. USA</i> , 86:2766-2770.
	426	Page, et al. 1999. Interaction partners of Dlk/ZIP kinase: Co-expression of Dlk/ZIP kinase and Par-4 results in cytoplasmic retention and apoptosis. <i>Oncogene</i> , 18:7265-7273.
	427	Page, et al. 2002. Anatomic localization of immature and mature dendritic cells in an ectopic lymphoid organ: Correlation with selective chemokine expression in rheumatoid synovium. <i>The Journal of Immunology</i> , 168:5333-5341.
	428	Pallai et al. 1983. Approaches to the Synthesis of Retro-Inverso Peptides. <i>Int. J. Peptide Protein Res.</i> 21:84-92.
	429	Papapetropoulos et al. 2000. Angiotensin-1 Inhibits Endothelial Cell Apoptosis via the Akt/Survivin Pathway. <i>J Biol Chem</i> , 275:9102-9105.
	430	Pape, et al. 1989. Transcriptional Regulation of acetyl coenzyme A carboxylase gene expression in tumor necrosis factor in 30A-5 preadipocytes. <i>Molecular and Cellular Biology</i> , 9(3):974-982.
	431	Paskind, et al. 1975. Dependence of Moloney murine leukemia virus production on cell growth. <i>Virology</i> , 67:242-248.
	432	Pastinen, et al. 1997. Minisequencing: A specific tool for DNA analysis and diagnostics on oligonucleotide arrays. <i>Genome Research</i> , 7:606-614.
	433	Perales, et al. 1994. Gene transfer <i>in vivo</i> : Sustained expression and regulation of genes introduced into the liver by receptor-targeted uptake. <i>Proc. Natl. Acad. Sci. USA</i> , 91:4086-4090.
	434	Pines, J. 1996. Cell Cycle: Reaching for a Role for the Cks Protein. <i>Current Biology</i> , 6:1399-1402.
	435	Ping, et al. 1996. Altered β -adrenergic receptor signaling in heart failure, <i>in vivo</i> gene transfer via adeno and adeno-associated virus. <i>Microcirculation</i> , 3(2):225-228.
	436	Pinkert, et al. 1987. An Albumin Enhancer Located 10 kb Upstream Functions Along with its Promoter to Direct Efficient, Liver-Specific Expression in Transgenic Mice. <i>Genes and Development</i> , 1:268-276.
	437	Poli, et al. 1989. Interleukin 6 induces a liver-specific nuclear protein that binds to the promoter of acute-phase genes. <i>Proc. Natl. Acad. Sci. USA</i> , 86:8202-8206.
	438	Pollock, et al. 1990. A sensitive method for the determination of protein-DNA binding specificities. <i>Nucleic Acids Research</i> , 18(21):6197-6204.
	439	Postigo, et al. 1993. The Role of Adhesion Molecules in the Pathogenesis of Rheumatoid Arthritis. <i>Autoimmunity</i> , 16:69-76.
	440	Potter, et al. 1984. Enhancer-dependent expression of human κ immunoglobulin genes introduced into mouse pre-B lymphocytes by electroporation. <i>Proc. Natl. Acad. Sci. USA</i> , 81:7161-7165.
	441	Premack, et al. 1996. Chemokine receptors: Gateways to inflammation and infection, <i>Nature Medicine</i> , 2:1174-1178.
	442	Prescott et al. 2001. A Novel c-Myc-Responsive Gene, JPO1, Participates in Neoplastic Transformation, <i>J Biol Chem</i> , 276:48276-48284.
	443	Proost, et al. 1996. The role of chemokines in inflammation, <i>Int J Clin Lab Res</i> , 26:211-223.
	444	Prowse, et al. 1988. Hepatocyte-stimulating factor, β -2 Interferon, and Interleukin-1 enhance expression of the rat α 1-acid glycoprotein gene via a distal upstream regulatory region. <i>Molecular and Cellular Biology</i> , 8(1):42-51.
	445	Queen, et al. 1983. Immunoglobulin Gene Transcription is Activated by Downstream Sequence Elements. <i>Cell</i> , 33:741-748.
	446	Quignon, et al. 1998. PML induces a novel caspase-independent death process. <i>Nature Genetics</i> , 20:259-265.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	447	Qin et al. 1998. The Chemokine Receptors CXCR3 and CCR5 Mark Subsets of T Cells Associated with Certain Inflammatory Reactions. <i>J Clin Invest</i> 101:746-754.
	448	Rädler, et al. 1997. Structure of DNA-cationic liposome complexes: DNA intercalation in multilamellar membranes in distinct interhelical packing regimes. <i>Science</i> , 275:810-814.
	449	Rangnekar, 1998. Apoptosis Mediated by a Novel Leucine Zipper Protein Par-4. <i>Apoptosis</i> 3:61-66.
	450	Ransohoff, R. M. and Karpus, W. J. 2001. Roles of Chemokines and Their Receptors in the Induction and Regulation of Autoimmune Disease, in <i>Contemporary Clinical Neuroscience: Cytokines and Autoimmune Diseases</i> , V. K. Kuchroo, et al., eds. Humana Press, Totowa, N.J., pages 157-191.
	451	Ren et al. 2002. E2F Integrates Cell Cycle Progression with DNA Repair, replication, and G ₂ /M Checkpoints. <i>Genes Dev</i> , 16:245-256.
	452	Ridgway, A. A. G. 1988. "Mammalian Expression Vectors." In <i>Vectors: A Survey of Molecular Cloning Vectors and Their Uses</i> . Rodriguez, et al. (Eds.). Chap. 24, pp. 467-492. Boston: Butterworths.
	453	Rippe, et al. 1990. DNA-mediated gene transfer into adult rat hepatocytes in primary culture. <i>Molecular and Cellular Biology</i> , 10(2):689-695.
	454	Roberts, et al. 1992. Directed evolution of a protein: Selection of potent neutrophil elastase inhibitors displayed on M13 fusion phage. <i>Proc. Natl. Acad. Sci. USA</i> , 89:2429-2433.
	455	Rollins, Barrett J. 1997. Chemokines. <i>Blood</i> , 90(3):909-928.
	456	Romagnani et al. 1999. Role for Interactions Between IP-10/Mig and CXCR3 in Proliferative Glomerulonephritis. <i>J Am Soc Nephrol</i> 10:2518-2526
	457	Romagnani et al. 2001. Cell Cycle-dependent Expression of CXC Chemokine Receptor 3 by Endothelial Cells Mediates Angiostatic Activity. <i>J Clin Invest</i> 107:53-63.
	458	Romagnani et al. 2002. IP-10 and Mig Production by Glomerular Cells in Human Proliferative Glomerulonephritis and Regulation by Nitric Oxide. <i>J Am Soc Nephrol</i> 13:53-64
	459	Ron, et al. 1991. Angiotensinogen gene-inducible enhancer-binding protein 1, a member of a new family of large nuclear proteins that recognize nuclear factor κ B-binding sites through a zinc finger motif. <i>Molecular and Cellular Biology</i> , 11(5):2887-2895.
	460	Rose-John, et al. 1994. Soluble receptors for cytokines and growth factors: generation and biological function, <i>Biochem. J.</i> , 300:281-290.
	461	Rosen, S. 1999. Endothelial Ligands for L-Selectin: From Lymphocyte Recirculation to Allograft Rejection. <i>American Journal of Pathology</i> , 155(4):1013-1020.
	462	Rossi, et al. 1997. Identification through bioinformatics of two new macrophage proinflammatory human chemokines MIP-3 α and MIP-3 β ^{1,2} . <i>The Journal of Immunology</i> , 158:1033-1036.
	463	Roux, et al. 1989. A versatile and potentially general approach to the targeting of specific cell types by retroviruses: Application to the infection of human cells by means of major histocompatibility complex class I and class II antigens by mouse ecotropic murine leukemia virus-derived viruses. <i>Proc. Natl. Acad. Sci. USA</i> , 86:9079-9083.
	464	Recombinant Phage Antibody System. 2000. Pharmacia Catalog number 27-9400-01:1-42.
	465	Ruf, et al. 1994. Mutational mapping of functional residues in tissue factor: Identification of factor VII recognition determinants in both structural modules of the predicted cytokine receptor homology domain. <i>Biochemistry</i> , 33:1565-1672.
	466	Ruggiero, et al. 2000. The puzzling multiple lives of PML and its role in the genesis of cancer. <i>BioEssays</i> , 22:827-835.
	467	Sallusto, et al. 1998. Rapid and coordinated switch in chemokine receptor expression during dendritic cell maturation. <i>Eur. J. Immunol.</i> , 28:2760-2769.
	468	Sallusto, et al. 1999. Two subsets of memory T lymphocytes with distinct homing potentials and effector functions. <i>Nature</i> , 401:708-712.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED; INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	469	Sambrook, et al. (Eds.). 1989. Molecular Cloning: A Laboratory Manual. Chaps. 16-17, pp. 16.1-17.44. Cold Spring Harbor, NY: Cold Spring Harbor Laboratory.
	470	Salmi, et al. 1994. Aberrant Binding of Lamina Propria Lymphocytes to Vascular Endothelium in Inflammatory Bowel Diseases. <i>Gastroenterology</i> , 106:596-605.
	471	Samulski, et al. 1987. A recombinant plasmid from which an infectious adeno-associated virus genome can be excised <i>in vitro</i> and its use to study viral replication. <i>Journal of Virology</i> , 61(10):3096-3101.
	472	Sanchez-Pescador et al. Rapid Chemiluminescent Nucleic Acid Assays for Detection of TEM-1 β -Lactamase-Mediated Penicillin Resistance in <i>Neisseria Gonorrhoeae</i> and Other Bacteria. <i>J. Clin. Microbiol.</i> , 26(10):1934-1938.
	473	Sato, et al. 1986. Synthesis and antibiotic activity of a gramicidin S analogue containing bicyclic β -turn dipeptides. <i>J. Chem. Soc. Perkin Trans. I</i> , 1231-1234.
	474	Satoh, et al. 1998. Functional Analysis of Diastrophic Dysplasia Sulfate Transporter. <i>The Journal of Biological Chemistry</i> , 273(20):12307-12315.
	475	Schultz, et al. 1987. Expression and secretion in yeast of a 400-kDa envelope glycoprotein derived from Epstein-Barr virus. <i>Gene</i> , 54:113-123.
	476	Scott, et al. 1990. Searching for peptide ligands with an epitope library. <i>Science</i> , 249:386-390.
	477	Seed, B. 1987. An LFA-3 cDNA encodes a phospholipid-linked membrane protein homologous to its receptor CD2. <i>Nature</i> , 329:840-842.
	478	Seed, et al. 1987. Molecular cloning of the CD2 antigen, the T-cell erythrocyte receptor, by a rapid immunoselection procedure, <i>Proc Natl Acad. Sci. USA</i> , 84:3365-3369.
	479	Sekido, et al. 1993. Prevention of lung reperfusion injury in rabbits by a monoclonal antibody against interleukin-8, <i>Nature</i> , 365:654-657.
	480	Sells, et al. 1997. Expression and function of the leucine zipper protein Par-4 in apoptosis. <i>Molecular and Cellular Biology</i> , 17(7):3823-3832.
	481	Sgadari et al. 1997. Mig, the Monokine Induced by Interferon- γ , Promotes Tumor Necrosis in Vivo. <i>Blood</i> 89:2635-2643.
	482	Shailubhai, et al. 1997. Sulfation and Sialylation Requirements for a Glycoform of CD34, a Major Endothelial Ligand for L-Selectin in Porcine Peripheral Lymph Nodes. <i>Glycobiology</i> , 7(2):305-314.
	483	Shaw, et al. 1988. Mouse/human chimeric antibodies to a tumor-associated antigen: Biologic activity of the four human IgG subclasses. <i>Journal of the National Cancer Institute</i> , 80(19):1553-1559.
	484	Sheffield, et al. 1991. Identification of novel rhodopsin mutations associated with retinitis pigmentosa by GC-clamped denaturing gradient gel electrophoresis. <i>Am. J. Hum. Genet.</i> , 49:699-706.
	485	Shu, et al. 1995. A transient association of γ -tubulin at the midbody is required for the completion of cytokinesis during the mammalian cell division. <i>Journal of Cell Science</i> , 108:2955-2962.
	486	Silberg, et al. 1995. The Down Regulated in Adenoma (dra) Gene Encodes an Intestine-Specific Membrane Sulfate Transport Protein. <i>The Journal of Biological Chemistry</i> , 270(20):11897-11902.
	487	Sjölander, et al. 1991. Integrated fluid handling system for biomolecular interaction analysis. <i>Analytical Chemistry</i> , 63(20):2338-2345.
	488	Smith, et al. 1983. Production of human beta interferon in insect cells infected with a baculovirus expression vector. <i>Molecular and Cellular Biology</i> , 3(12):2156-2165.
	489	Smith, et al. 1988. Single-step purification of polypeptides expressed in <i>Escherichia coli</i> as fusions with glutathione S-transferase. <i>Gene</i> , 67:31-40.
	490	Smith, et al. 1995. Plant Members of a Family of Sulfate Transporters Reveal Functional Subtypes. <i>Proc. Natl. Acad. Sci. USA</i> , 92:9373-9377.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	491	Smith, et al. 1995. Isolation of a cDNA from <i>Saccharomyces cerevisiae</i> that Encodes a High Affinity Sulphate Transport at the Plasma Membrane. <i>Mol Gen Genet</i> , 247:709-715.
	492	Smith et al. 1996. Expression of the $\alpha(1,3)$ Fucosyltransferase Fuc-TVII in Lymphoid Aggregate High Endothelial Venules Correlates with Expression of L-Selectin Ligands. <i>J Biol Chem</i> , 271:8250-8259.
	493	Smith, et al. 1997. Poxvirus Genomes Encode a Secreted, Soluble Protein That Preferentially Inhibits β Chemokine Activity yet Lacks Sequence Homology to Known Chemokine Receptors, <i>Virology</i> , 236:316-327.
	494	Soto et al. 1998. The CC Chemokine 6Ckine Binds the CXC Chemokine Receptor CXCR3. <i>Pro. Natl. Acad. Sci USA</i> . 95:8205-8210
	495	Spiegelman, et al. 1989. Adrenal glucocorticoids regulate adipon gene expression in genetically obese mice. <i>The Journal of Biological Chemistry</i> , 264(3):1811-1815.
	496	Stamper, et al. 1976. Lymphocyte Homing into Lymph Nodes: In Vitro Demonstration of the Selective Affinity of Recirculating Lymphocytes for High-Endothelial Venules. <i>The Journal of Experimental Medicine</i> , 144:828-833.
	497	Sternsdorf, et al. 1997. Cellular localization, expression, and structure of the nuclear dot protein 52. <i>The Journal of Cell Biology</i> , 138(2):435-448.
	498	Sternsdorf, et al. 1999. The nuclear dot protein Sp100, characterization of domains necessary for dimerization, subcellular localization, and modification by small ubiquitin-like modifiers. <i>The Journal of Biological Chemistry</i> , 274(18):12555-12566.
	499	Streeter, et al. 1988. Immunohistologic and Functional Characterization of a Vascular Addressin Involved in Lymphocyte Homing into Peripheral Lymph Nodes. <i>The Journal of Cell Biology</i> , 107:1853-1862.
	500	Studier, et al. 1990. Use of T7 RNA polymerase to direct expression of cloned genes. <i>Methods in Enzymology</i> , 185:60-89.
	501	Subramaniam et al. 1999 The Carboxyl Terminus of Interferon- γ Contains a Functional Polybasic Nuclear Localization Sequence. <i>J Biol Chem</i> , 274:403-407.
	502	Sun, et al. 1987. Chimeric antibody with human constant regions and mouse variable regions directed against carcinoma-associated antigen 17-1A. <i>Proc. Natl. Acad. Sci. USA</i> , 84:214-218.
	503	Superti-Furga, et al. 1996. Achondrogenesis type IB is caused by Mutations in the Diastrophic Dysplasia Sulphate Transporter Gene. <i>Nature Genetics</i> , 12:100-102.
	504	Szabo, et al. 1995. Surface plasmon resonance and its use in biomolecular interaction analysis (BIA). <i>Current Opinion in Structural Biology</i> , 5:699-705.
	505	Takemura, et al. 2001. Lymphoid neogenesis in rheumatoid synovitis. <i>The Journal of Immunology</i> , 167:1072-1080.
	506	Tan, et al. 1990. DNA binding-induced conformational change of the yeast transcriptional activator PRTF. <i>Cell</i> , 62:367-377.
	507	Tartaglia, et al. 1993. A novel domain within the 55 kd TNF receptor signals cell death. <i>Cell</i> , 74:845-853.
	508	Temin, H. M. 1986. "Retrovirus vectors for gene transfer: Efficient integration into and expression of exogenous DNA in vertebrate cell genomes." In Kucherlapati, R. (Ed.). <i>Gene Transfer</i> , pp. 149-187. New York: Plenum Press.
	509	Terris, et al. 1995. PML nuclear bodies are general targets for inflammation and cell proliferation. <i>Cancer Research</i> , 55:1590-1597.
	510	Tibbetts, C. 1977. Viral DNA sequences from incomplete particles of human adenovirus type 7. <i>Cell</i> , 12:243-249.
	511	Tolg et al. 2003. <i>Oncogene</i> , 22:6873-6882.
	512	Toppila, et al. 1999. Endothelial L-Selectin Ligands are Likely to Recruit Lymphocytes into Rejecting Human Heart Transplants. <i>American Journal of Pathology</i> , 155(4):1303-1310.

EXAMINER	DATE CONSIDERED
<p>*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.</p>	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	513	Toppila, et al. 2000. Endothelial Sulfated Sialyl Lewis x Glycans, Putative L-Selectin Ligands, are Preferentially Expressed in Bronchial Asthma but Not in Other Chronic Inflammatory Lung Diseases. <i>Am. J. Respir Cell Mol. Biol.</i> , 23:492-498.
	514	Touré, et al. 2001. Tat1, a Novel Sulfate Transporter Specifically Expressed in Human Male Germ Cells and Potentially Linked to RhoGTPase Signaling. <i>The Journal of Biological Chemistry</i> , 273(23):20309-20315.
	515	Tsou et al. 2003. Identification of a Novel Cell Cycle Regulated Gene, HURP, Overexpressed in Human Hepatocellular Carcinoma. <i>Oncogene</i> , 22:298-307.
	516	Tur-Kaspa, et al. 1986. Use of electroporation to introduce biologically active foreign genes into primary rat hepatocytes. <i>Molecular and Cellular Biology</i> , 6(2):716-718.
	517	Upton, et al. 1992. Encoding of a Homolog of the IFN-γ Receptor by Myxoma Virus, <i>Science</i> , 258:1369-1372.
	518	Urdea et al. 1988. A Comparison of Non-Radioisotopic Hybridization Assay Methods Using Fluorescent, Chemiluminescent and Enzyme Labeled Synthetic Oligodeoxyribonucleotide Probes. <i>Nucleic Acids Research</i> , 11:4937-4957.
	519	Urdea et al. 1991. Branched DNA Amplification Multimers for the Sensitive, Direct Detection of Human Hepatitis Viruses. <i>Nucleic Acids Symp.</i> , 24:197-200.
	520	Vaitukaitis, et al. 1971. A method for producing specific antisera with small doses of immunogen. <i>J. Clin. Endocr. Metab.</i> , 33:988-991.
	521	Vandel et al. 2001: Transcriptional Repression by the Retinoblastoma Protein through the Recruitment of a Histone Methyltransferase. <i>Mol Cell Biol</i> , 21:6484-6494.
	522	van der Poll, et al. 1997. Effect of a recombinant dimeric tumor necrosis factor receptor on inflammatory responses to intravenous endotoxin in normal humans. <i>Blood</i> , 89(10):3727-3734.
	523	van Dinther-Janssen, et al. 1990. Dendritic Cells and High Endothelial Venules in the Rheumatoid Synovial Membranes. <i>The Journal of Rheumatology</i> , 17:11-17.
	524	Vaute et al. 2002. Functional and Physical Interaction Between the Histone Methyl Transferase Suv39H1 and Histone Deacetylases. <i>Nucleic Acids Res</i> , 30:475-481.
	525	Vaux, et al. 1994. An evolutionary perspective on apoptosis. <i>Cell</i> , 76:777-779.
	526	Verhoeyen, et al. 1988. Reshaping human antibodies: Grafting an antilysozyme activity. <i>Science</i> , 239(4847):1534(3).
	527	Vicari, et al. 2000. Antitumor Effects of the Mouse Chemokine 6CKine/SLC Through Angiostatic and Immunologic Mechanisms. <i>Amer. Asso. of Immuno.</i> 165:1992-2000.
	528	Vincourt, et al. 2002. Molecular Cloning of SLC26A7, a Novel Member of the SLC26 Sulfate/Anion Transporter Family, from High Endothelial Venules and Kidney. <i>Genomics</i> , 79: 249-256.
	529	von Andrian, Ulrich H., 1996. Intravital Microscopy of the Peripheral Lymph Node Microcirculation in Mice, <i>Microcirculation</i> , 3:287-300.
	530	von Andrian, et al. 1998. In Situ Analysis of Lymphocyte Migration to Lymph Nodes. <i>Cell Adhesion and Communication</i> , 6:85-96.
	531	Wada, et al. 1992. Codon usage tabulated from the GenBank genetic sequence data. <i>Nucleic Acids Research</i> , 20:2111-2118.
	532	Wagner, et al. 1990. Transferrin-polycation conjugates as carriers for DNA uptake into cells. <i>Proc. Natl. Acad. Sci. USA</i> , 87:3410-3414.
	533	Wagner, et al. 1993. Antisense gene inhibition by oligonucleotides containing C-5 propyne pyrimidines. <i>Science</i> , 260:1510-1513.
	534	Walther, et al. 1996. Cell type specific and inducible promoters for vectors in gene therapy as an approach for cell targeting. <i>J. Mol. Med.</i> , 74:379-392.
	535	Walz, et al. 1990. Recognition by ELAM-1 of the Sialyl-Le ^x Determinant on Myeloid and Tumor Cells, <i>Science</i> , 250:1132-1135.

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	536	Wang, et al. 1994. <i>Ich-1</i> , an <i>Ice/ced-3</i> -related gene, encodes both positive and negative regulators of programmed cell death. <i>Cell</i> , 78:739-750.
	537	Wang, et al. 1994. Single amino acid insertions probe the <i>a</i> subunit of the <i>Escherichia coli</i> F ₁ F ₀ -ATP synthase. <i>The Journal of Biological Chemistry</i> , 269(4):3095-3099.
	538	Wang, et al. 1998. Pml is essential for multiple apoptotic pathways. <i>Nature Genetics</i> , 20:266-272.
	539	Wang, et al. 1998. Role of PML in cell growth and the retinoic acid pathway. <i>Science</i> , 279:1547-1551.
	540	Wang et al. 2001. Mice Lacking Pituitary Tumor Transforming Gene Show Testicular and Splenic Hypoplasia, Thymic Hyperplasia, Thrombocytopenia, Aberrant Cell Cycle Progression, and Premature Centromere Division. <i>Mol Endocrinol</i> , 15:1870-1879.
	541	Watson, et al. 1990. A Homing Receptor-IgG Chimera as a Probe for Adhesive Ligands of Lymph Node High Endothelial Venules. <i>The Journal of Cell Biology</i> , 110: 2221-2229.
	542	Watt, et al. 1986. Human prostate-specific antigen: Structural and functional similarity with serine proteases. <i>Proc. Natl. Acad. Sci. USA</i> , 83:3166-3170.
	543	Weintraub, H. et al. 1986. Antisense RNA as a molecular tool for genetic analysis, <i>Trends in Genetics</i> , Vol. 1(1):22-25.
	544	White, et al. 1992. Detecting single base substitutions as heteroduplex polymorphisms. <i>Genomics</i> , 12:301-306.
	545	Whitfield et al. 2002. Identification of Genes Periodically Expressed in the Human Cell Cycle and their Expression in Tumors. <i>Mol Biol Cell</i> , 13:1977-2000.
	546	Wiegmann, et al. 1994. Functional dichotomy of neutral and acidic sphingomyelinases in tumor necrosis factor signaling. <i>Cell</i> , 78:1005-1015.
	547	Wilson, et al. 1990. A 58-base-pair region of the human C3 gene confers synergistic inducibility by Interleukin-1 and Interleukin-6. <i>Molecular and Cellular Biology</i> , 10(12):6181-6191.
	548	Winoto, et al. 1989. A Novel, Inducible and T Cell-Specific Enhancer Located at the 3' end of the T cell receptor α locus. <i>The EMBO Journal</i> , 8(3):729-733.
	549	Wong, et al. 1980. Appearance of β -lactamase activity in animal cells upon liposome-mediated gene transfer. <i>Gene</i> , 10:87-94.
	550	Wood, et al. 1985. The synthesis and <i>in vivo</i> assembly of functional antibodies in yeast. <i>Nature</i> , 314:446-449.
	551	Wu, et al. 1987. Receptor-mediated <i>in vitro</i> gene transformation by a soluble DNA carrier system. <i>The Journal of Biological Chemistry</i> , 262(10):4429-4432.
	552	Wu, et al. 1988. Evidence for targeted gene delivery to Hep G2 hepatoma cells <i>in vitro</i> . <i>Biochemistry</i> , 27:887-892.
	553	Wu, et al. 1993. Liver-directed gene delivery. <i>Advanced Drug Delivery Reviews</i> , 12:159-167.
	554	Xiao, et al. 1996. Efficient long-term gene transfer into muscle tissue of immunocompetent mice by adeno-associated virus vector. <i>Journal of Virology</i> , 70(11):8098-8108.
	555	Yang, et al. 1990. In vivo and in vitro gene transfer to mammalian somatic cells by particle bombardment. <i>Proc. Natl. Acad. Sci. USA</i> , 87:9568-9572.
	556	Yang, et al. 1993. Inhibition of Insulinitis and Prevention of Diabetes in Nonobese Diabetic Mice by Blocking L-Selectin and very late Antigen 4 Adhesion Receptors. <i>Proc. Natl. Acad. Sci. USA</i> , 90:10494-10498.
	557	Yang, et al. A Novel Locus DFNA 26 maps to Chromosome 17q25 in two unrelated families with Progressive Autosomal Dominant Hearing Loss. <i>Am J Hum Genet</i> , 67:300.
	558	Yeh, et al. 1979. Cell Surface Antigens of Human Melanoma Identified by Monoclonal Antibody. <i>Proc. Natl. Acad. Sci. USA</i> , 76(6):2927-2931.
	559	Yeh, et al. 1982. A cell-surface antigen which is present in the ganglioside fraction and shared by human melanomas. <i>Cancer</i> , 29:269-275.

EXAMINER	DATE CONSIDERED
<p>*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.</p>	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BIOBANK.012A	APPLICATION NO. 10/733,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Girard, et al.	
		FILING DATE December 10, 2003	GROUP 1632

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	560	Yeh, et al. 2000. Ubiquitin-like proteins: New wines in new bottles. <i>Gene</i> , 248:1-14.
	561	Yelton, et al. 1980. "Plasmacytomas and hybridomas: Development and applications." In Kennett, et al. (Eds.). <i>Monoclonal Antibodies: Hybridomas: A New Dimension in Biological Analyses</i> , Chap. 1, pp. 3-17. New York: Plenum Press.
	562	Yoneyama, et al. 2001. Regulation by chemokines of circulating dendritic cell precursors, and the formation of portal tract-associated lymphoid tissue, in a granulomatous liver disease. <i>J. Exp. Med.</i> , 193(1):35-49.
	563	Yoshie, et al. 1997. Novel lymphocyte-specific CC chemokines and their receptors, <i>Journal of Leukocyte Biology</i> , 62:634-644.
	564	Yoshida, et al. 1997. Molecular cloning of a novel human CC chemokine EB11-ligand chemokine that is a specific functional ligand for EB11, CCR7. <i>The Journal of Biological Chemistry</i> , 272(21):13803-13809.
	565	Yoshida, et al. 1998. Secondary lymphoid-tissue chemokine is a functional ligand for the CC chemokine receptor CCR7. <i>The Journal of Biological Chemistry</i> , 273(12):7118-7122.
	566	Yu et al. 2000. Pituitary Tumor Transforming Gene (PTTG) Regulates Placental JEG-3 Cell Division and Survival: Evidence from Live Cell Imaging. <i>Mol Endocrinol</i> , 14:1137-1146.
	567	Zabel, et al. 1991. DNA binding of purified transcription factor NF- κ B: Affinity, specificity, Zn ²⁺ dependence, and differential half-site recognition. <i>The Journal of Biological Chemistry</i> , 266(1):252-260.
	568	Zechner, et al. 1988. Recombinant human cachectin/tumor necrosis factor but not Interleukin-1 α downregulates lipoprotein lipase gene expression at the transcriptional level in mouse 3T3-L1 adipocytes. <i>Molecular and Cellular Biology</i> , 8(6):2394-2401.
	569	Zervos, et al. 1993. Mx1, a protein that specifically interacts with Max to bind Myc-Max recognition sites. <i>Cell</i> , 72:223-232.
	570	Zheng, et al. 2000. Prestin is the Motor Protein of Cochlear Outer Hair Cells. <i>Nature</i> , 405:149-155.
	571	Zhong, et al. 1999. A role for PML and the nuclear body in genomic stability. <i>Oncogene</i> , 18:7941-7947.
	572	Zhong, et al. 2000. Promyelocytic leukemia protein (PML) and Daxx participate in a novel nuclear pathway for apoptosis. <i>J. Exp. Med.</i> , 191(4):631-639.
	573	Zhong, et al. 2000. Role of SUMO-1-modified PML in nuclear body formation. <i>Blood</i> , 95(9):2748-2753.
	574	Zhong, et al. 2000. The transcriptional role of PML and the nuclear body. <i>Nature Cell Biology</i> , 2:E85-E90.
	575	Zhou et al. 2003. DNA Damage-Induced Inhibition of Securin Expression is Mediated by p53. <i>J Biol Chem</i> , 278:462-470.
	576	Zou et al. 1999. Identification of a Vertebrate Sister-Chromatid Separation Inhibitor Involved in Transformation and Tumorigenesis. <i>Science</i> , 285:418-422.
	577	Zuckerman, et al. 1994. Discovery of nanomolar ligands for 7-transmembrane G-protein-coupled receptors from a diverse N-(Substituted)glycine peptoid library. <i>Journal of Medicinal Chemistry</i> , 37(17):2678-2685.
	578	Zurawski, et al. 1980. "Continuously proliferating human cell lines synthesizing antibody of predetermined specificity." In Kennett, et al. (Eds.). <i>Monoclonal Antibodies: Hybridomas: A New Dimension in Biological Analyses</i> , Chap. 2, pp. 19-33. New York: Plenum Press.
	579	International Search Report from co-pending PCT/EP02/14027 dated July 7, 2003.

S:\DOCS\JLH\JLH-2745.DOC:dmb
060804

EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	